

Operating Frequency Table

	Base Unit		Controller Unit	
	Tx	Rx	Tx	Rx
1ch	902.100MHz	926.100MHz	926.100MHz	902.100MHz
2ch	902.300MHz	926.300MHz	926.300MHz	902.300MHz
3ch	902.500MHz	926.500MHz	926.500MHz	902.500MHz
4ch	902.700MHz	926.700MHz	926.700MHz	902.700MHz
5ch	902.900MHz	926.900MHz	926.900MHz	902.900MHz
6ch	903.100MHz	927.100MHz	927.100MHz	903.100MHz
7ch	903.300MHz	927.300MHz	927.300MHz	903.300MHz
8ch	903.500MHz	927.500MHz	927.500MHz	903.500MHz
9ch	903.700MHz	927.700MHz	927.700MHz	903.700MHz
10ch	903.900MHz	927.900MHz	927.900MHz	903.900MHz

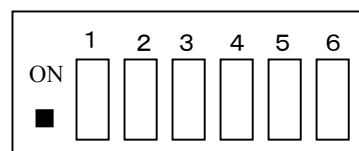
- Clock Operating Frequency
- RF Antenna Gain

	Base Unit		Controller Unit	
	RF	CPU	RF	CPU
X'tal Operating Frequency	20MHz	20MHz	12MHz	12MHz
RF Antenna Gain	-9dBi		-9dBi	

Operate Test Mode

	Controller Unit		Base Unit	
	Dip Swith-1	Dip Swith-2	Dip Swith-1	Dip Swith-2
1CH	OFF	ON	ON	ON
5CH	ON	OFF	ON	OFF
10CH	ON	ON	OFF	ON

Dip Switch



Dip Switch Number 1~6

Dip Switch Number	1	2	3	4	5	6
Use for	Test Mode	Test Mode	N/A	N/A	N/A	Modulation ON